

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	64	(look adj ahead) and 717/\$.ccls.	USPA T; US-P GPUB	2003/12/ 09 14:59	
2	BRS	L2	17	L1 and debug\$6	USPA T; US-P GPUB	2003/12/ 09 14:59	
3	BRS	L3	64	predict\$5 with debug\$6	USPA T; US-P GPUB	2003/12/ 09 15:00	
4	BRS	L4	9	predict\$5 near debug\$6	USPA T; US-P GPUB	2003/12/ 09 15:00	
5	BRS	L5	5011	variable\$1 with status\$2	USPA T; US-P GPUB	2003/12/ 09 15:00	
6	BRS	L6	128	variable\$1 with status\$2 and 717/\$.ccls.	USPA T; US-P GPUB	2003/12/ 09 15:01	
7	BRS	L7	1	variable\$1 with status\$2 with use and 717/\$.ccls.	USPA T; US-P GPUB	2003/12/ 09 15:01	
8	BRS	L8	0	"whole-path program"	USPA T; US-P GPUB	2003/12/ 09 15:02	
9	BRS	L13	0	6427232.URPN.	USPA T	2003/12/ 09 15:02	
10	BRS	L15	1965	717/\$.ccls. and ((flow\$5 or graph\$5) with step\$5)	USPA T; US-P GPUB	2003/12/ 09 15:02	
11	BRS	L9	35	"whole-program"	USPA T; US-P GPUB	2003/12/ 09 15:02	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
12	BRS	L10	4	whole\$9.ti. with profilng\$1.ti.	USPA T; US-P GPUB	2003/12/ 09 15:02	
13	BRS	L11	28	717/\$.ccls. and ((CFG or (control adj flow\$5)) with debug\$6)	USPA T; US-P GPUB	2003/12/ 09 15:02	
14	BRS	L12	55	717/\$.ccls. and ((CFG or (control adj flow\$5)) same debug\$6)	USPA T; US-P GPUB	2003/12/ 09 15:02	
15	BRS	L14	20	("5432795" "5446900" "5463764" "5579469" "5598560" "5659753" "5717883" "5758061" "5832271" "5854924" "6061518" "6065078" "6077312" "6106572" "6145122" "6175913" "6182243" "6186677" "6189141" "6202205").PN.	USPA T	2003/12/ 09 15:02	
16	BRS	L16	89	717/\$.ccls. and ((flow\$5 or graph\$5) with step\$5) same debug\$6	USPA T; US-P GPUB	2003/12/ 09 15:02	
17	BRS	L17	29	717/\$.ccls. and (((control adj flow\$5) or graph\$5) with step\$5) same debug\$6	USPA T; US-P GPUB	2003/12/ 09 15:02	